sites.google.com

DailyBriefs.info - Shankara Chetty

Send to Kindle

TRANSC RIPT OF PODCAST
Welcome to the daily briefs.info Lenny and Maria deep dive podcast show review of the Twitter post by Dr. Shankara.

Okay,

today um we're diving deep, you know, into all this information about Dr. Shankarett, this South African GP,

right?

And it looks like we've got stuff from daily briefs.info and DeepSseek.

Yeah, we've got a lot to unpack here.

Yeah. So, we're going to be looking at his early treatment protocols, his whole thing about spike protein, this eighth day decompensation.

Yeah, that's a big one.

And then also like, you know, his ideas about what's really going on kind of behind the scenes,

the bigger picture skill.

Yeah. And then it even goes into DNA, consciousness, and all this kind of spiritual battle stuff.

Wow.

It's uh it's a lot.

Definitely a lot to cover.

So, this is something you guys shared with us, and we are here to help make sense of it all.

Absolutely. Let's try to break it down.

So, where do we even begin with this? I guess one of the things that jumped out at me was how early on he was already like questioning the whole story, you know?

Yeah, totally. I mean, right from the start. you know, with his background in biochemistry and microbiology and genetics.

Oh, wow. He's got it all.

He really does. And so when the whole Wuhan wet market narrative came out, he wasn't buying it.

Really?

Yeah. He was suspicious of the virus's high infectivity rate. And he even said he found what looked like an insert in the virus's genetic code.

Like something that didn't belong there.

Exactly. Something that pointed towards a lab origin rather than natural evolution.

Wow. So he was thinking lab leak way back then. Then

it seems so. And it's interesting because Dr. VJ when he looked at Dr. Cheddy's early work, he saw the same thing.

He also thought there was something fishy about the virus.

Yeah. He agreed there was a good reason to suspect some kind of deliberate insertion.

So they both kind of had that same hunch from the beginning.

Yeah. And I think that really shaped how Dr. Cheddy approached everything that came after, you know, trying to understand and treat the illness.

That makes sense. So it wasn't just about where it came from, but also how to deal with it once it was here. And he had some pretty strong opinions about that too, right?

Absolutely. He was a big believer in focusing on the patients symptoms day by day

more so than like just relying on tests.

Right. He argued that watching how the illness progressed in each person was more reliable than just looking at PCR test results.

I can see why he'd say that those PCR tests were all over the place.

Exactly. And he was especially concerned about the high cycle thresholds they were using.

What does that even mean?

So basically, it's like turning up the volume on a really faint signal.

Okay. Okay.

You might pick up something, but it could be misleading.

So, it's not always accurate.

Not necessarily. And Dr. Cheddy thought that could lead to false positives and unnecessary panic.

That's interesting. So, what was he looking for in his patients then?

Well, he noticed a really specific pattern with smell and taste.

Oh, yeah. A lot of people lost their senses.

He did, but Dr. Cheddy noticed something really unique. The people who lost their smell and taste could still taste bitter things.

Really? That's so strange. I know, right?

Yeah.

It's like their taste buds were working, but only for bitter flavors.

So, that was a red flag for him.

A major one.

Yeah.

He saw that as a key indicator of CO 19 early on.

Wow. So, he was really paying attention to the details.

Absolutely. He was a keen observer and that led him to another big discovery, the eighth day decompensation.

Oh, yeah. I've heard about this.

It was a turning point in his understanding of the illness. He saw this pattern where patients would seem to be getting better for the first week

and then suddenly around day eight they'd take a turn for the worse

like a sudden crash.

Yeah, exactly. It was a steep decline and it became central to his whole treatment approach.

So he didn't think it was just the virus doing its thing.

No, he suspected that whatever insert he had found earlier was causing this delayed reaction

like a time bomb

in a way.

Yeah.

He thought it might be triggering a specific protein or some kind of mechanism that was leading to this massive inflammation in the lungs. Wow. So, it was almost like an allergic reaction or something.

That's exactly what he thought.

Yeah.

And it informed his treatment approach.

So, how did he try to deal with that?

Well, if it was like an allergic reaction, he figured antihistamines might help

to reduce the inflammation,

right? And to open up the airways because remember people were having trouble breathing.

Makes sense. And did it work?

He had some really remarkable successes. He even talked about a 92-year-old patient with super low oxygen saturation,

like on death store

pretty much. But with antihistamine, in steroids.

Steroids, too.

Yeah. To further tamp down the inflammation.

Okay.

And this patient made a full recovery.

Wow. That's incredible.

It really is. And he had other cases like that, too.

So, this wasn't just a fluke.

No, it seemed like he was on to something with this early treatment protocol.

So, did everyone just jump on board and start using his methods?

Well, not exactly.

What happened?

There was a lot of push back.

Really?

Yeah. Even though he was seeing positive results, people didn't want to hear it.

Why not?

I think it was just too different from the accepted nar. like going against the grain.

Yeah. And you know, when you challenge the status quo, especially during a pandemic, things can get messy.

So, what kind of push back did he face?

Well, his interviews were taken down from major platforms.

Censored,

basically. And there were even threats to revoke his medical license.

Wow, that's intense.

It was. He even said something like, "It's sad that the scientific community cares more about protecting its credibility than saving lives."

That's a pretty powerful statement. Yeah, he was clearly frustrated and feeling like his voice was being silenced.

It's understandable given what he was seeing.

Absolutely.

Yeah.

And it's not like his ideas were completely isolated either.

Other doctors were noticing similar things.

Exactly. Dr. VJ in Malaysia was one of the first to really see the value in Dr. Shett's work.

What did he say about him?

He said something like, "This wasn't just any ordinary GP. This was a man who knew what he was up against. He wasn't afraid and he had a plan."

Wow. High praise.

Definitely. He was in impressed.

So, what did he do with that?

Well, he actually started using Dr. Teddy's protocols in Malaysia.

He put them into practice.

Yeah. Through his organization, MA FIM.

What's that?

It's the Malaysian Alliance for Effective and Innovative Medical Practice.

Catchy.

And they trained hundreds of doctors in Dr. Cheddy's methods.

That's amazing. So, he really spread the word.

He did. And he saw some amazing results, too. He talked about really sick patients in Malaysia and even Sri Lanka who recovered using Dr. Cheddy's guidance.

So, it wasn't just working in South Africa.

Nope. It seemed to be effective in other parts of the world, too.

That's really compelling.

It is. And Dr. VJ was a strong advocate for these treatments. He even said he was treating patients thousands of kilometers away based on Dr. Cheddy's protocol.

Wow. So, it was like tele medicine but for really serious cases.

Yeah. And he said it worked over and over again.

That's really remarkable.

It is. But unfortunately, even with those successes, there was still resistance. The Malaysian Ministry of Health didn't adopt it.

That's right. And Dr. VJ was pretty frustrated by that. He talked about a kind of mind capture among doctors.

What does that mean?

Well, he was basically saying that doctors were so stuck in the official narrative that they couldn't even consider alternatives.

Even if there was evidence they worked.

Yeah. It was like their minds were closed off to anything outside the box.

That's pretty concerning.

It is. It suggests a real problem with how new information is accepted and integrated in the medical field,

especially during a crisis like a pandemic. Absolutely. And this kind of resistance and censorship ties into Dr. Cheddy's bigger concerns about what he saw as a hidden agenda.

Right. He wasn't just worried about the virus itself.

No, he was worried about the forces behind it.

And that's where his ideas about the spike protein come in.

Exactly. He was very vocal about his concerns about the spike protein early on.

He called it a pathogenic protein.

He did. He believed it was inherently harmful and he was worried about how it was being used in the vaccines.

He questioned the way it was produced.

Yeah. Yeah, he was concerned about the lack of regulation and the fact that no one really knew how long the spike protein would stay in the body after vaccination.

That's a scary thought.

It is. And he much preferred traditional protein-based vaccines

because they're more predictable.

Exactly. The dosage is controlled. The components are well understood.

So, it's a safer approach

in his view. Yes. And his concerns about the spike protein went beyond the vaccines, too.

He thought it was being used as a boweapon.

That's right. He testified to a corona virus grand jury about this.

Wow. So, he was putting it all out there.

He was. And he pointed to the different variants as evidence.

How so?

Well, he saw the way they targeted different populations and organ systems as unnatural.

Like it was too precise to be random.

Exactly. He thought it was evidence of deliberate engineering.

So, it wasn't just a virus evolving naturally.

No, he saw as something much more sinister.

Wow. So, he was really going against the mainstream with this.

He was definitely out there on a limb, but he wasn't alone in his suspicions.

Other people had similar concerns.

Yeah, there was a lot of talk online about the possibility of a lab leak and the potential dangers of the spike protein.

And Dr. Cheddy even mentioned something about US intelligence sources,

right? He said people claiming to be from the Department of Defense and the CIA contacted him.

Seriously?

Yeah. And apparently they confirmed his suspicions about a weaponsgrade package being involved.

Wow. So he was getting information from inside the government.

That's what he claimed. Yeah.

And he shared a really chilling detail from one of those conversations.

What was that?

He was told that the vaccination program wasn't really about health.

It was about something else.

Yeah. He said he was told it was the second part of a global military strategy.

That's a pretty heavy accusation.

It is. It suggests a whole other level to this pandemic

and a very dark one.

Definitely.

But it's important to remember that these are just allegations.

They don't have independent verification.

Exactly. It's just what Dr. Cheddy claims he was told.

Okay. So, what else was he saying about the origins of the pandemic.

Well, he believed that the initial outbreak pattern and the global response pointed to a deliberate release

rather than a natural event.

Exactly. He thought it was all too coordinated,

like it was planned in advance.

Yeah. And Dr. McMillan actually had a theory that could support that idea.

What was that?

He talked about a spike triggered autoimmune response mechanism.

So, the spike protein itself could be triggering the body to attack itself.

That's the idea.

Yeah.

It could explain some of the long-term health issues people have been experiencing. even if they weren't seriously ill with co

right and Dr. Vijay was also skeptical of the official narrative he questioned why so many countries were stockpiling vaccines

if it was just like the flu

right he thought it seemed excessive

like they knew something we didn't

that's the implication

wow so there's a lot of distrust of the official story here

definitely and those doubts really come through in Dr. Cheddy's 2025 Twitter posts

he doubled down on his concerns

he did he called both the virus and the vaccine bioweapons

both of them Yeah. But he said they were designed for different purposes.

What were those?

He said the virus was meant to create fear.

To control people through fear.

Exactly. And he said that the vaccine was a false savior.

A way to create dependence.

Yeah. And he thought it was all based on false science.

So he was really rejecting the whole mainstream medical approach.

She was. And he thought it was all leading to mandatory vaccinations for everyone.

No choice in the matter.

Right. And he argued that these bioweapons were designed to suppress the body's natural defenses. to make people more vulnerable.

Exactly. He talked about things like apoptosis.

What's that?

It's basically programmed cell death.

Like a self-destruct button for cells.

Yeah. And it's actually a good thing. It's how the body gets rid of damaged or infected cells.

So, it's a way to prevent disease from spreading.

Exactly. But Dr. Chatty thought the bioweapons were interfering with this process

to keep people sick

in a way.

Uhhuh.

He also talked about the interferon response.

What's that?

It's another part of the body's immune system. It helps fight off viruses. So the bioweapons were attacking the immune system.

That's his theory.

Yeah.

And he thought this would prolong exposure to the spike protein,

making the damage worse.

Right. And he even had some strong words about the omocron variant.

He called it a bioweapon, too.

He did. He said it was more contagious and neurotropic.

Neurotropic? What does that mean?

It means it could affect the nervous system.

So, it's even more dangerous

potentially. And he said it could cause repeated infections even if you were vaccinated.

So, the vaccines weren't protecting people.

Not according to Dr. Cheddy. And all of this led him to a pretty dire prediction.

He thought it could be an extinction level event

if things continued on this path. Yes.

Wow. That's a pretty bleak outlook.

It is. But he also offered some solutions.

What were those?

He called for accountability for the people responsible for creating these bioweapons.

He wanted justice.

He did. And he wanted all biotechnology research to stop immediately.

A complete moratorum.

Yeah. He thought it was too dangerous

until we understand understand the risks better.

Exactly. And he also called for a focused scientific effort to investigate the bioweapon itself

to find a way to counter it.

Right. And to mitigate the harm that's already been done.

So he wasn't completely without hope.

No, he believed that we could still turn things around, but it would require drastic action

and a shift in perspective.

Definitely. And that's where his ideas about DNA and consciousness come in.

This is where it gets really interesting.

Yeah. This is where he goes beyond conventional science.

So what did he say about DNA? He described it as an aerial

like a receiver.

Exactly. He said it can pick up electromagnetic vibrations from the environment

from everything around us.

Yeah. And he said those vibrations are influenced by our emotions.

So our feelings are actually changing our DNA.

That's his theory. He said emotions are like the frequency of the vibrations and passion is like the amplitude.

Wow. So the stronger our feelings, the more impact they have.

That's the idea.

Yeah.

And he believed that we have a kind of consciousness, a divinity that allow allows us to control our emotions.

So, we have the power to change our own DNA

and even the DNA of others.

That's a powerful thought.

It is. And he gave the example of joy.

Joy is a high frequency emotion,

right? And he said it has a positive impact on DNA expression. It can even help plants grow.

That's amazing. So, our happiness can actually heal the world.

That's what he believed. And conversely, he said negative emotions like fear and hate have harmful effects.

So, it's a choice.

Exactly. And And he linked this to a concept of dark forces.

What are those?

Well, he believed that there are forces in the world that manipulate financial and political systems

for their own benefit.

Right. And he said they do this by intentionally generating negative emotions in people

to keep us down.

Yeah. He thought it was a way to lower humanity's overall vibration and prevent us from reaching our full potential.

So, it's like a spiritual battle.

Exactly. And he even connected this to like child trafficking.

That's a really dark connection.

It is. But he believed that child trafficking was a deliberate tactic to create terror

because terror is the lowest frequency emotion.

Right. And he thought the suffering of innocent children was being used to generate that negative energy.

That's a horrifying thought.

It is.

But it's part of his overall worldview.

So how do we fight back against these dark forces?

Well, he believed that adulthood was part of the problem.

What do you mean?

He said that as we grow up, we absorb the negative energies of the world.

You lose innocence.

Exactly. And he said that makes us more susceptible to manipulation.

So it's like we're being programmed to be unhappy

in a way. And he contrasted that with the joy and fearlessness of children.

They haven't been corrupted yet.

Right. And he thought those qualities were a powerful defense against the dark forces.

So it's about reconnecting with our inner child.

Exactly. He even brought up the idea of being a child of God

from religious texts.

Right. And he warned against the adulteration of our divinity.

So it's about protecting our innocence

and the innocence of children

because they're the future

and they have a higher vibration.

So, it's all connected.

It is. And that brings us back to the more concrete dangers of the pandemic.

The physical threats,

right? Dr. Cheddy was worried about the long-term effects of the mRNA gene therapies.

He thought they could cause widespread physiological changes.

Yeah. And he was particularly concerned about potential contaminants in those therapies.

So, it's not just the mRNA itself.

No, he thought there might be other things in there that could cause harm.

And What did he think the consequences of those changes would be?

He predicted increased death rates and decreased birth rates

leading to an extinction level event.

Exactly. And he also had some observations from his own practice

about his unvaccinated patients.

Right. He noticed that they were getting sick with weird viral infections more often

like it was something new.

Yeah. And he said they resembled the omocron variant

even though omocron was supposed to be mild.

Right. And some of his patients were actually getting worse around the one week mark. like that eighth day decompensation all over again.

It's possible. And he was worried that repeated exposure to the spike protein through these infections could be causing long-term damage

even if they weren't getting really sick each time.

Exactly. And he also saw other strange symptoms in his unvaccinated patients

like what

things like elevated D-dimer levels

which indicates blood clotting.

Right. And he also saw more allergies and immunereated issues.

So their immune systems were out of whack.

It seemed that way. And then he had this really interesting theory about the calamari clots.

Those were pretty freaky.

They were. And he thought they might be caused by a specific chemical process.

What was that?

He said that certain metals like phosphate and tin could be acting as catalysts

to speed up a reaction.

Right. And he said these metals were found in the calamari clots.

So what reaction were they speeding up?

He thought it was something called an exothermic aglutination process.

What does that mean?

Basically It means things are clumping together and releasing heat

and that's what's forming the clot.

That's his theory. And he said it could lead to the formation of polymers

like long chains of molecules.

Right. And he thought those polymers might be similar in structure to amaloid proteins

which are involved in Alzheimer's.

Exactly. And he said these polymers could block blood vessels.

That's really dangerous.

It is. And he even drew a parallel to the way tin is used as a catalyst in the manufacturing of PVC pipes.

So he thought a similar process could be happening in the body.

Yeah. He wondered if damage to the lining of blood vessels could be triggering this catalytic process.

That's a pretty wild idea.

It is. But it shows how he was thinking outside the box, trying to find explanations for what he was seeing.

He was really trying to connect the dots.

He was. And then he brought it all back to his theory about snake venom.

He thought it was being used as a weapon.

That's right. He called it intentional, wellplanned, transmissible, and venomation.

Wow. That's a mouth. full

it is. And he said someone else had actually put him onto this idea.

Someone gave him a tip.

Yeah. And he started researching the connection to snake venom.

And what did he find?

Well, he came up with this theory about bacterial phasages.

Those are viruses that infect bacteria.

Right. And he thought that the CO 19 virus might be able to reprogram gut bacteria

to do what?

To produce toxins that act like snake venom.

So the virus is turning our own bodies against us.

That's the idea. And he specifically mentioned conotoxins. What are those?

They're toxins found in cone snails.

Those pretty shells you find on the beach.

Yeah, those. And he also mentioned starfish toxins.

Wow. So, he's pulling in all sorts of interesting creatures here.

He is. And the idea is that because these toxins would be produced in the colon.

They wouldn't be broken down in the stomach.

Exactly. They could bypass digestion and go straight into the bloodstream.

So, it's a stealth attack

in a way.

Yeah.

And this all tied into his bigger picture view of the world,

his spiritual beliefs,

right? He saw the pandemic is part of a much larger conflict

between good and evil.

Yeah. He talked about sons of Lucifer who've been planning this for centuries.

Their goal is to steal our innocence

and generate negative emotional energy

to feed off of our suffering.

That's his theory. And he even suggested that the lethality of COVID and the vaccines was targeted

specific bloodlines.

Yeah. He thought it was all part of a plan to eliminate certain groups of people.

Wow. That's a pretty intense theory.

It is. And it brings us to the end of Dr. Cheddy's 2020 25 Twitter posts.

So, let's try to sum up what we've learned here.

Okay, so we started with Dr. Cheddy's early treatment protocols,

antihistamines and steroids,

right? And his observation of those unique COVID symptoms like the preserved bitter taste

and that eighth day decompensation,

which he thought was caused by something other than the virus itself.

And then we got into his whole thing about the spike protein,

his belief that it's a pathogenic protein,

and his doubts about the mainstream narrative.

He was censored for speaking out

and he thought there was a bigger agenda at play.

He pointed to the success of his protocols in other parts of the world like Malaysia,

but he was also worried about the dangers of biotechnology

and he ultimately believed that CO was a bioweapon.

And then we got into his more spiritual side,

his ideas about DNA and consciousness

and his belief in a spiritual battle between good and evil.

It's a lot to take in.

It is, but it's important to understand where he's coming from,

even if we don't agree with everything he says.

So, what are your final thoughts on all of this?

Why I think Dr. Cheddy's story is a reminder that there are always multiple perspectives on any issue,

especially something as complex as a pandemic.

Exactly. Yeah.

And it's important to be open to hearing different viewpoints,

even if they challenge our beliefs

because sometimes the truth is stranger than fiction.

And the best solutions come from thinking outside the box.

Dr. Cheddy certainly did that.

He was a true pioneer

and whether you agree with him or not, he made us think

and that's what matters.

Absolutely. So, thank you for joining us on this deep dive into the world of Dr. Shankered.

We hope you found it informative and thoughtprovoking

and maybe even a little bit inspiring

because even in the darkest of times, there's always hope

and the power to change our reality.

Thank you for listening to another session of the Lenny and Maria Deep Dive podcast show.